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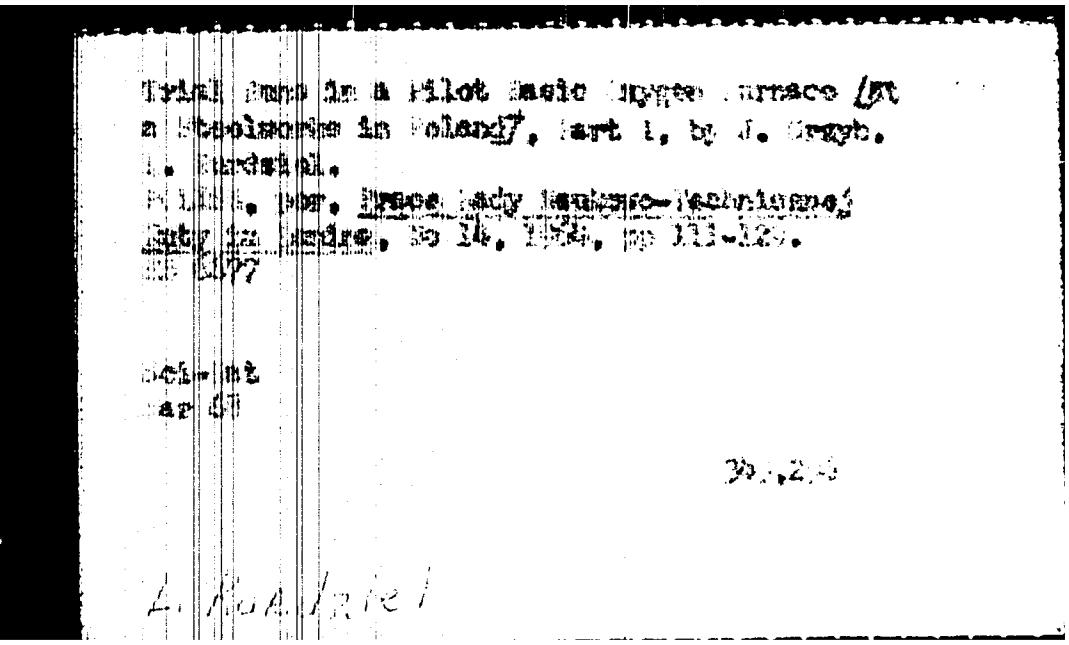

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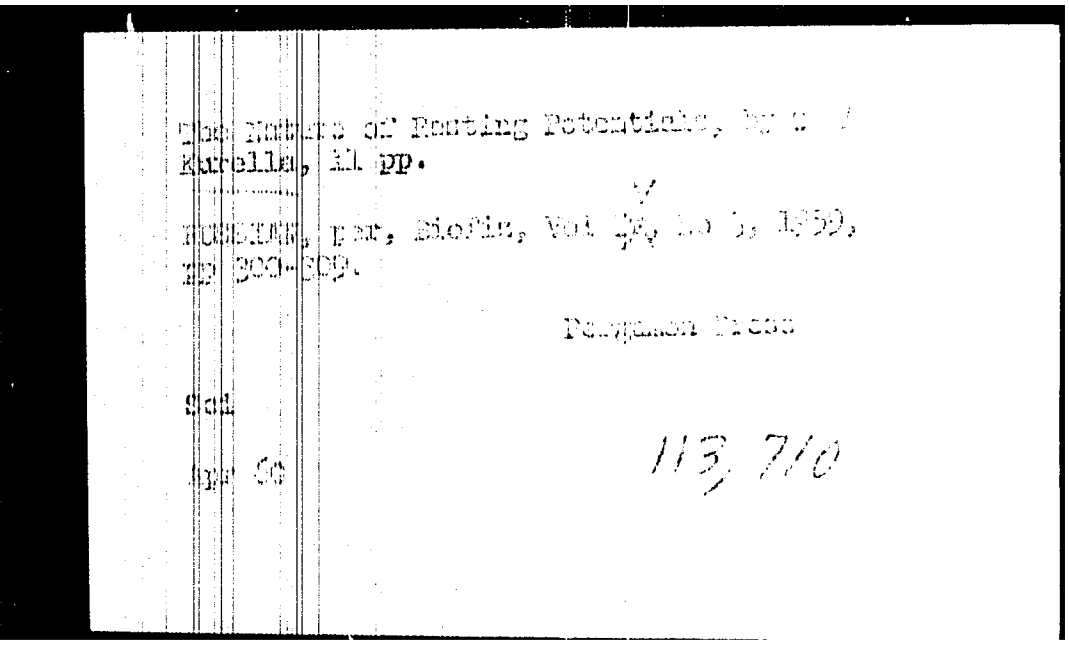

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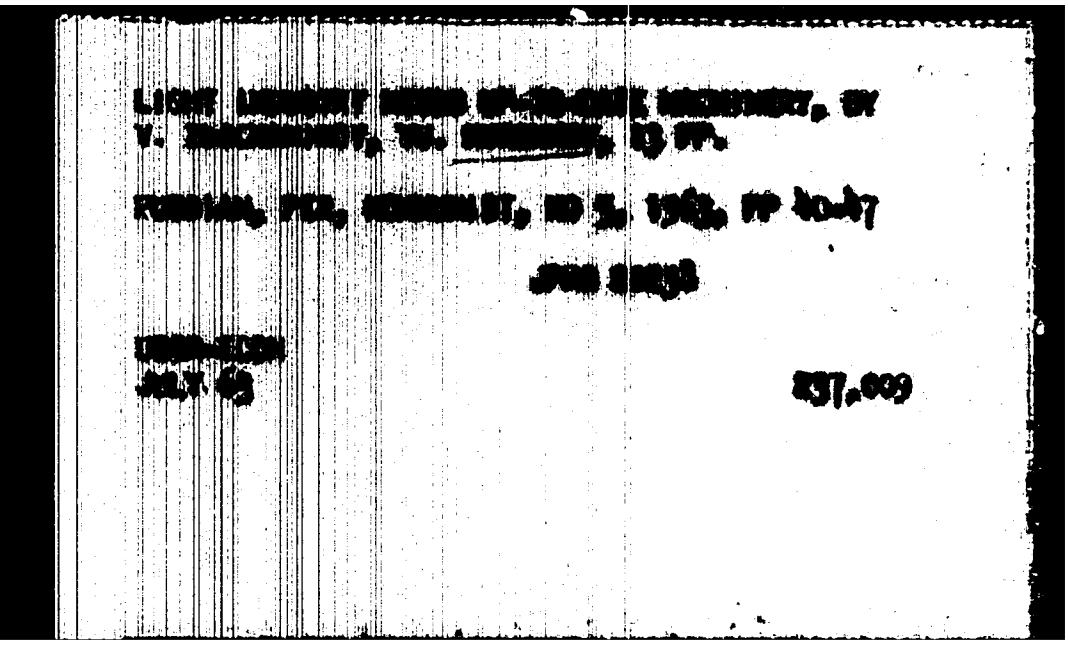

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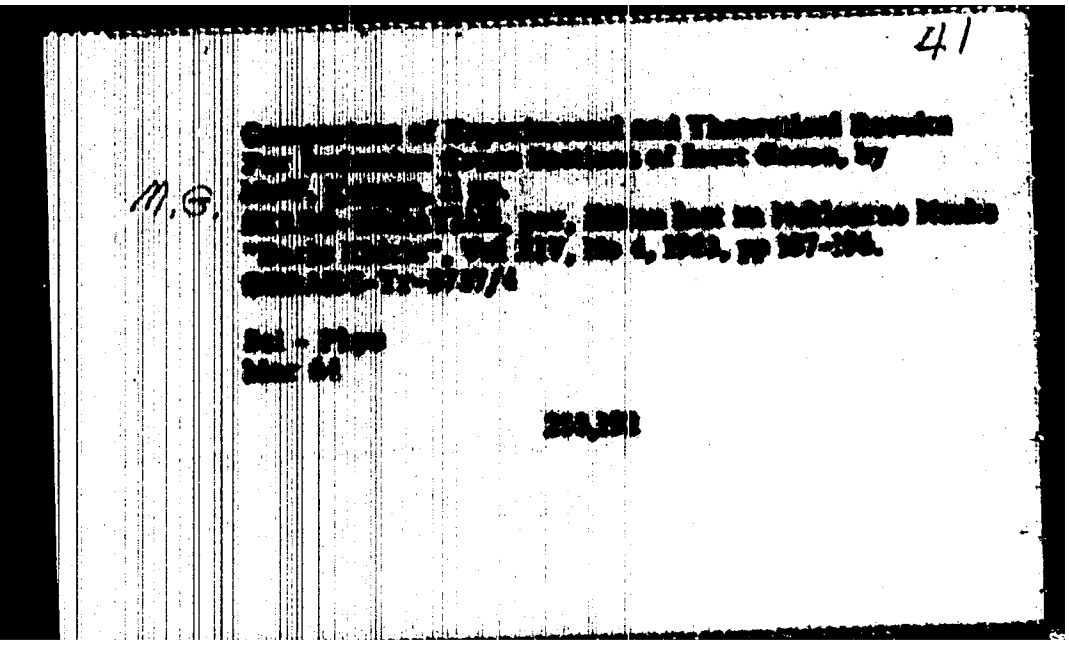

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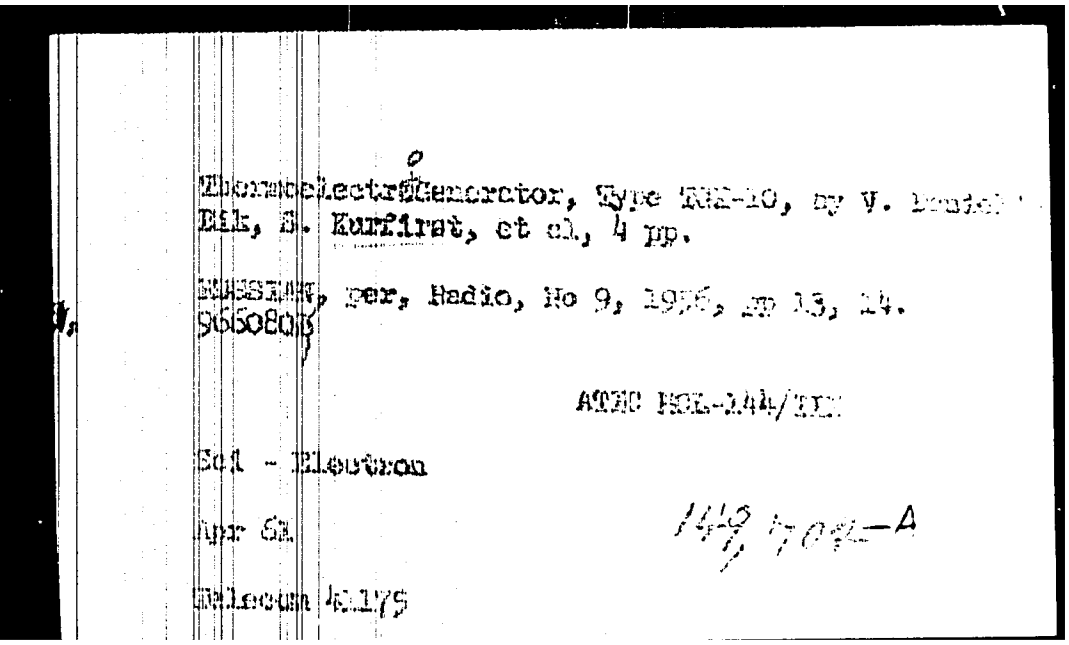

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EEur - Czechoslovakia

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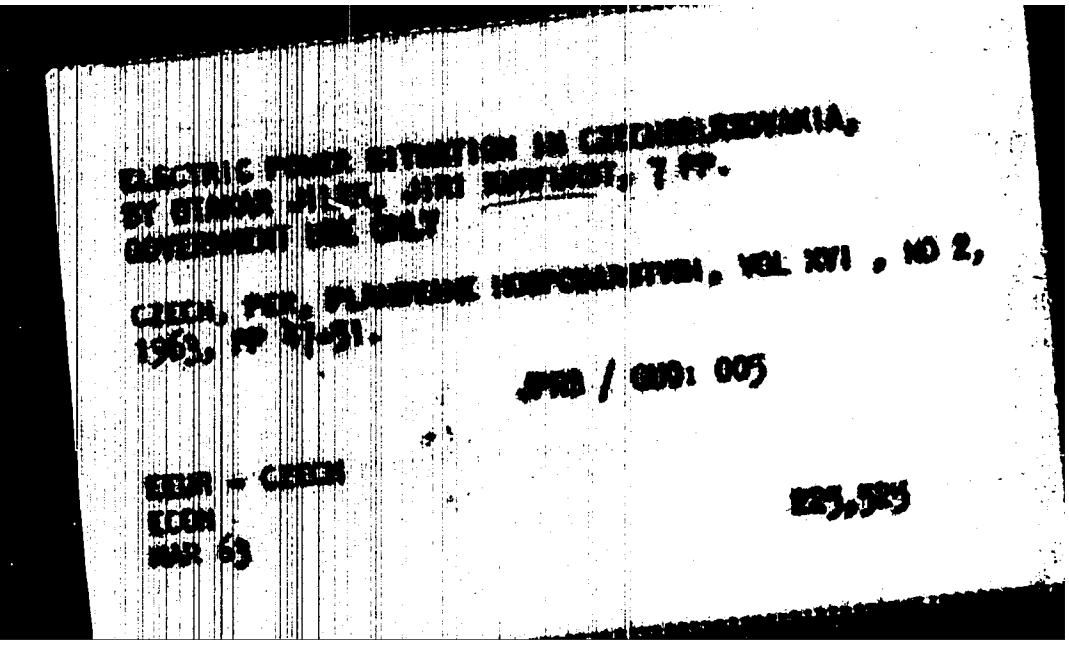

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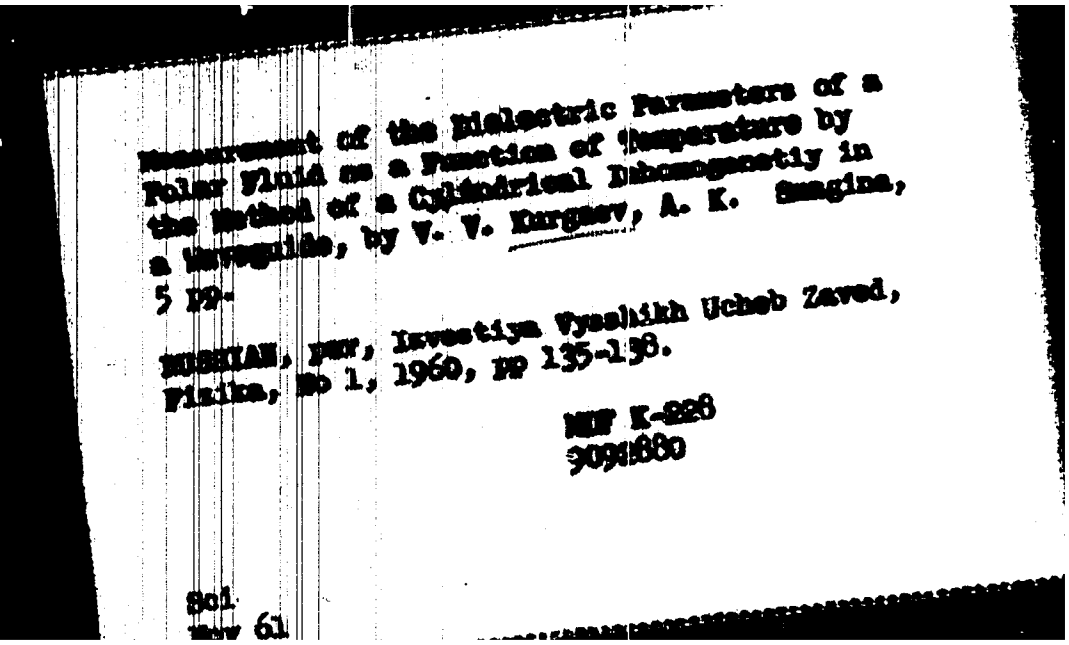

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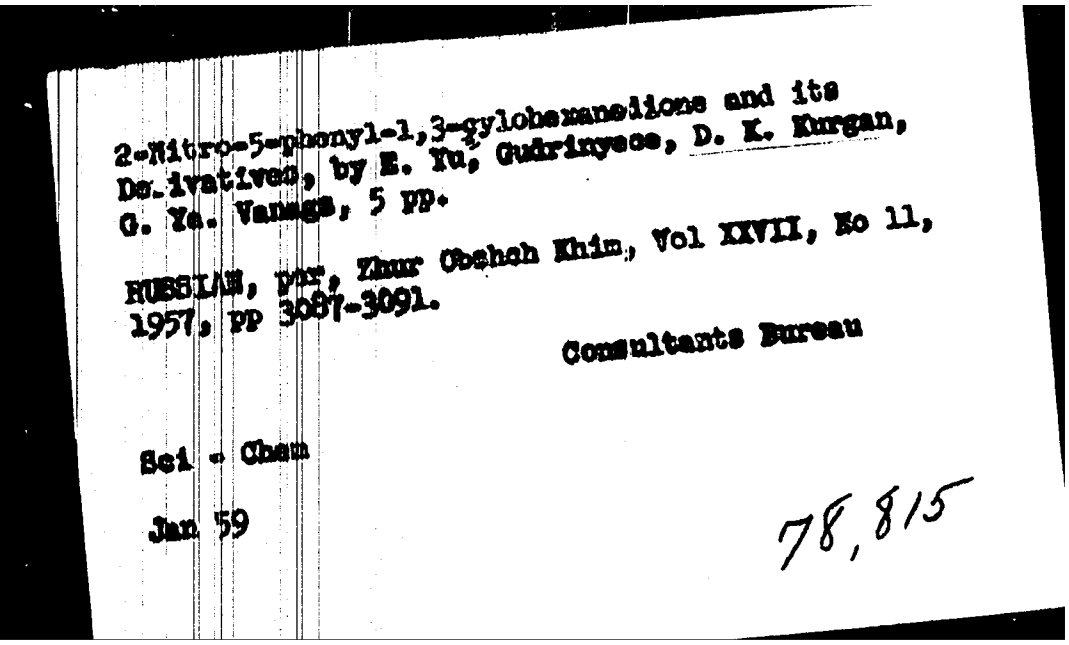

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2. Ethanol--Dielectric properties
3. Dielectric properties--Measurement
4. Waveguides--Theory
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II. Smagina, A. K.
III. MDF K-228
IV. Friedman, Morris D., Inc., West Newton, Mass.

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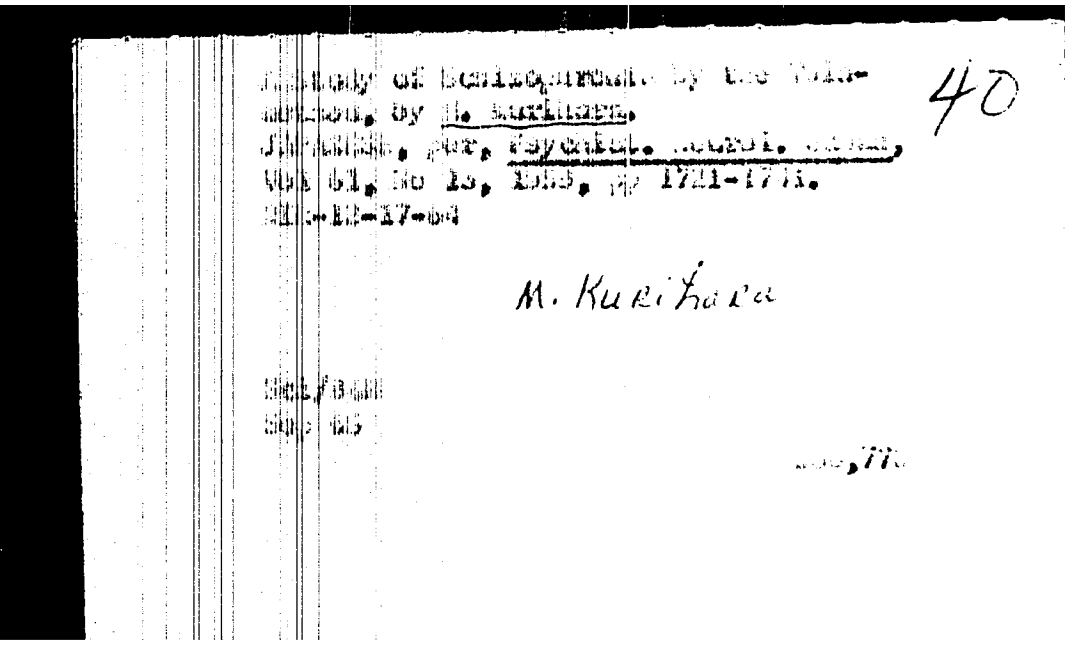

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M. Kurihara

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Kurihara, Michinori.
PNEUMATIC BREAKWATER, I, tr. by K Horikawa. Aug 58 [16]p. 4 refs. IER Series 104, issue 4. Order from ICC or SLA mi$2.40, ph$3.30 60-13147

Trans. of Conference on Coastal Engineering in Japan (no. 1). Proceedings, 1954, Nov.

The equation $P = C\rho g^{3/2} \lambda^{5/2}$ is derived for the power required to damp waves to a given fraction of their incident height. Here ρ is the density of sea water, g is acceleration due to gravity, λ is wave length, and C is a nondimensional function of l/λ, where l is the standard length of the stream (horizontal flow). For pneumatic breakwaters, $l = H.F(H/H_0)$, where H is the depth at which the pipe is set and H_0 is the atmospheric pressure head in a meter of water. No close relationship between effect of wave height on wave destruction or on the damping coefficient could be established experimentally. The jet velocity (U) was found to be proportional to the cube root of the amount of air (Q). (Mechanics--Hydrodynamics, TT, v. 5, no. 5)

60-13147

1. Breakwaters--Design
2. Pneumatic devices--Applications
3. Damping--Theory
I. Kurihara, M.
II. IER-104-4
III. Wave Research Lab., U. of California, Berkeley
IV. Contract Nonr-222(46)

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1-13-61

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Trans. of Conference on Coastal Engineering in Japan (no. 2) Proceedings, 1955, Nov.

The parameter $P_* = Q/(g^{1/2}H^{3/2})$ was established which relates air amount (Q), acceleration (g) due to gravity, and depth (H) of the manifold. When P_* exceeds some limit the similarity law of velocity distribution and the relation $U \propto Q^{1/3}$ are established. (Here U is air-jet velocity.) Experimental data indicated that eddy viscosity is the main factor in wave destruction and that the horizontal flow increases this action. (See also 60-13147)

(Mechanics--Hydrodynamics, TT, v. 5, no. 3)

60-13148

1. Breakwaters- Test results
2. Breakwaters- Japan
3. Pneumatic devices- Applications
I. Kurihara, M.
II. Title: Field...
III. IER-104-5
IV. Wave Research Lab., U. of California, Berkeley
V Contract Nonr-222(46)

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PNEUMATIC BREAKWATER. III. FIELD TEST AT HA-JIMA, tr. by K. Horikawa. Nov 58 [25]p. IER Series 104, 18.00 R.
Order from LC or SLA mi$2.70, ph$4.80 60-13149

Trans. of Conference on Coastal Engineering in Japan (no. 3). Proceedings, 1956, Nov.

Further field tests and analysis indicate the importance of eddy viscosity in the pneumatic destruction of waves. (See also 60-13148)

(Mechanics--Hydrodynamics, TT, v. 5, no. 5)

60-13149

1. Breakwaters--Test results
2. Breakwaters--Japan
3. Pneumatic devices--Applications
I. Kurihara, M
II. Inter Field
III. IER-104-6
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Sci - Misc

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Yasuo Kurihara and Kotaro Miyaberg.
JAPANESE, per, Eisei Kagaku Zasshi, 1950, vol. 53
pp. 409-411.
K-B-2759

Yasuo Kurihara

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Kurihara, Yasuo, Miyahara, Kotaro, and Kurata, Hakutaro.
POLAROGRAPHIC DETERMINATION OF GAMMA-BHC. [1963] 7p (figs omitted) 4refs
Order from SLA $1.10 TT-63-20448

Trans. of [Kogyo Kagaku Zasshi] (Japan) 1950, v. 53, p. 409-411. (Abstract available)

DESCRIPTORS: *Insecticides, *Hexachlorocyclohexanes, *Polarographic analysis, Solvents, Ethanols, Electrolytes, Sodium compounds, Impurities, Degradation.

The gamma-BHC content of commercial BHC preparations may be determined with an accuracy of ±1% by the proposed polarographic method. Ethyl alcohol and sodium chloride, used as the solvent and the indifferent electrolyte, respectively, are readily available and inexpensive. Impurities present in commercial
(Chemistry--Analytical, TT, v. 11, no. 4) (over)

TT-63-20448

I. Kurihara, Y.
II. Miyahara, K.
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Change in Composition of Potassium Tetrafluorotriborate [Dipotassium Hydrogen Tetrafluorotriborate] and Sodium Hexafluorotriborate in Aqueous Solutions with Change in pH, by G. E. Kuril'chikova, 5 pp.

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A. New Methods of Modifying Artificial and Synthetic Fibers, by Z. V. Ukhanova, V. S. Klimenkov, E. A. Kurilchikov, N. V. Mikhaylov; B. The Relation Between Artificial Silk and the Staple Fiber, by V. A. Usenkov, 15 pp.
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May 55 CTS/DEX

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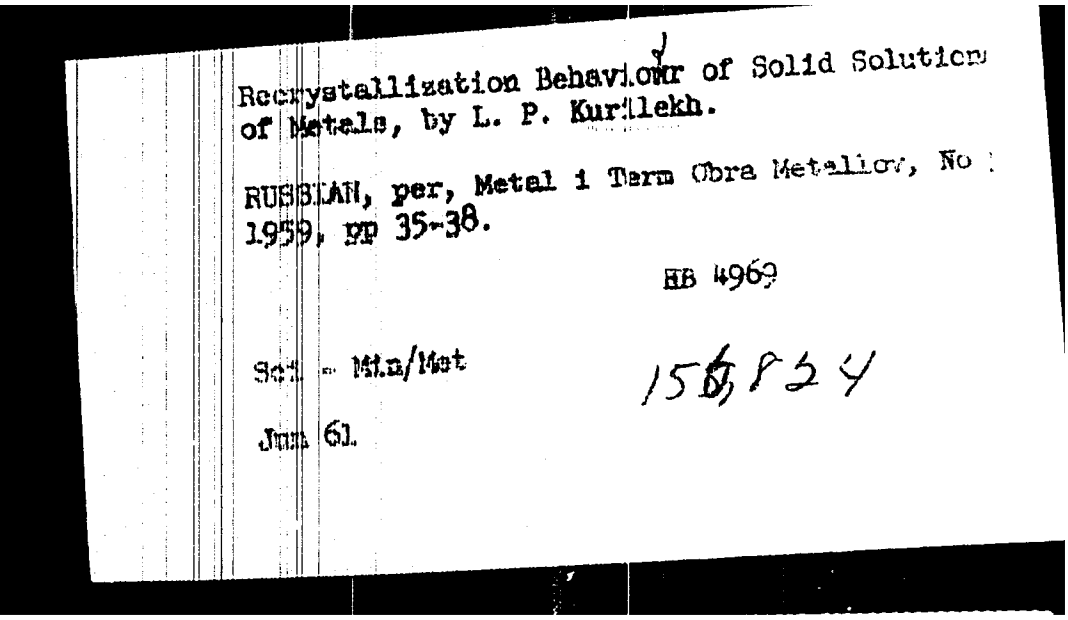

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HB 4969

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